

FOOTNOTE	CATEGORY NAME	CATEGORY NAME	CATEGORY DESCRIPTION	MINIMUM CUSTOMER CONTRIBUTION	NEW REHEL CUSTOMER INCENTIVE EFFECTIVE FEB 1 2025	
1	4' T5 LED TUBE REPLACEMENT	4' T5 LED TUBE REPLACEMENT (UL TYPE A, B,C)	UL TYPE A & B LED T5 Tube (<=28W & >= 1600 Lumens)	\$1.00	\$1.80	
1		4' T5 LED TUBE REPLACEMENT (UL TYPE A, B,C)	'UL TYPE C LED T5 Tube (<=28W & >= 1600 Lumens)	\$3.00	\$5.40	
1	4' T5HO LED TUBE REPLACEMENT	4' T5HO LED TUBE REPLACEMENT (UL TYPE A, B,C)	UL TYPE A & B LED T5 Tube (<= 32W & >= 3200 Lumens)	\$2.00	\$3.60	
1		4' T5HO LED TUBE REPLACEMENT (UL TYPE A, B,C)	UL TYPE C LED T5 Tube (<= 32W & >= 3200 Lumens)	\$4.00	\$7.20	
2	4' T8 LED / LED U-Bend Lamp	4' T8 LED / LED U-Bend Lamp (UL TYPE A,B,C)	TYPE A and B 4' T8 LED ≥ 1500 lumens & ≤ 15W	\$1.00	\$1.80	
2		4' T8 LED / LED U-Bend Lamp (UL TYPE A,B,C)	TYPE C 4' T8 LED (<=15W & >= 1500 Lumens)	\$2.00	\$3.60	
2		4' T8 LED / LED U-Bend Lamp (UL TYPE A,B,C)	TYPE A & B 4' T8 LED (<= 22W & >= 2100 Lumens)	\$1.00	\$1.80	
2		4' T8 LED / LED U-Bend Lamp (UL TYPE A,B,C)	TYPE C 4' T8 LED ≥ 2100 lumens & ≤ 22W	\$2.00	\$3.60	
3	8' T8 LED LAMP	8' T8 LED Lamp (UL TYPE A,B)	TYPE A and B 8' T8 LED ≥ 3200 lumens & ≤ 43W	\$2.00	\$3.60	
4	8' LED LINEAR AMBIENT FIXTURES	8' LED LINEAR AMBIENT FIXTURES	8' LED LINEAR AMBIENT FIXTURES	\$10.00	\$16.20	
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3	INTEGRAL LED FIXTURE	INTEGRAL LED FIXTURE/ INTEGRAL LED TROFFER & LED LINEAR AMBIENT FIXTURE	INDOOR LUMINAIRE (Stairwell / GARAGE FIXTURES >3000Lumens '2' x 4' LED troffer or 4' LED linear ambient fixture ≥ 3000 Lumens	\$5.00	\$12.60	
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5	INTEGRAL LED TROFFER & LED LINEAR AMBIENT FIXTURE	INTEGRAL LED TROFFER & LED LINEAR AMBIENT FIXTURE	2' x 2' LED troffer or 2' LED linear ambient fixture ≥ 2000 Lumens	\$5.00	\$12.60	
5			1' x 4' LED troffer / 4' LED linear ambient fixture (>= 1500 Lumens)			
6	INTEGRAL LED TROFFER & LINEAR AMBIENT RETROFIT KIT	INTEGRAL LED TROFFER & LINEAR AMBIENT RETROFIT KIT	2' x 2' LED troffer or 2' LED linear ambient retrofit kit ≥ 2000 Lumens	\$10.00	\$9.90	
6			1' x 4' LED troffer or 4' LED linear ambient retrofit kit ≥ 1500 Lumens			
6			2' x 4' LED troffer or 4' LED linear ambient retrofit kit ≥ 3000 Lumens			
7	LED High/Low Bay Fixture	LED HIGH/LOW BAY FIXTURE	8' LED LINEAR AMBIENT RETROFIT KIT (>= 4500 & < 9000 Lumens)	\$10.00	\$9.90	
7			8' LED LINEAR AMBIENT RETROFIT KIT (>= 9000 Lumens)			
7				LED HIGH BAY FIXTURE ≤12,200 Lumens & <105W	\$20.00	\$45.00
7				LED HIGH BAY FIXTURE ≥ 12,200 Lumens & <132W	\$30.00	\$45.00
7				LED HIGH BAY FIXTURE ≥ 15,500 Lumens & <178W	\$30.00	\$81.00
7				LED HIGH BAY FIXTURE ≥ 20,100 Lumens & <305W	\$30.00	\$108.00
7		LED HIGH BAY FIXTURE ≥ 34,700 Lumens & ≥305W	\$40.00	\$126.00		
7		LED LOW BAY FIXTURE ≤ 10,000 Lumens & ≤100W	\$20.00	\$36.00		
8	LED RECESSED DOWNLIGHTS	LED RECESSED DOWNLIGHTS	LED Recessed Downlight Fixture with Light Output ≥400 and <600 lumens	\$2.00	\$6.30	
8			LED Downlight with Light Output ≥= 400 and < 600 Lumens			
8			LED Downlight with Light Output ≥= 600 and < 800 Lumens			
9	LED REFLECTOR (FLOOD/SPOT) LAMP PIN & SCREW BASE	LED REFLECTOR (FLOOD/SPOT) LAMP PIN & SCREW BASE	LED REFLECTOR (FLOOD/SPOT) LAMP PIN & SCREW BASE (<= 16W & >= 600 Lumens)	\$2.00	\$3.60	
9			LED REFLECTOR (FLOOD/SPOT) LAMP PIN & SCREW BASE (<= 30W & >= 1100 Lumens)			
9			LED REFLECTOR (FLOOD/SPOT) LAMP PIN & SCREW BASE (<= 7W & >= 250 Lumens)			
9			LED REFLECTOR (FLOOD/SPOT) LAMP PIN & SCREW BASE (<= 14W & >= 400 Lumens)			
9			LED REFLECTOR (FLOOD/SPOT) LAMP PIN & SCREW BASE (<= 20W & >= 800 Lumens)			
10	REFRIGERATED DISPLAY CASE LED FIXTURE - HORIZONTAL (UNDERSHELF) INSTALLATION	REFRIGERATED DISPLAY CASE LED FIXTURE - HORIZONTAL	REFRIGERATED DISPLAY CASE LED FIXTURE - HORIZONTAL <13W Nominal length of 24"-48"	\$5.00	\$6.30	
10	REFRIGERATED DISPLAY CASE LED FIXTURE - VERTICAL INSTALLATION	REFRIGERATED DISPLAY CASE LED FIXTURE - VERTICAL	REFRIGERATED DISPLAY CASE LED FIXTURE - VERTICAL<30W Nominal length of 48"-72"	\$5.00	\$8.10	
	Wall SWITCH OCCUPANCY SENSORS	WALL SWITCH OCCUPANCY SENSORS	This measure is for the installation of a wall switch occupancy sensor in place of an "ON/OFF" switch Diming sensors are eligible. Wall switch occupancy sensor must be commercial grade.	\$5.00	\$13.50	
	WALL /CEILING MOUNT OCCUPANCY SENSOR	WALL /CEILING MOUNT OCCUPANCY SENSOR	This measure is for the installation of a wall/ceiling mounted occupancy sensor. Diming sensors are eligible. Occupancy sensor must be commercial grade.	\$10.00	\$27.00	
	FIXTURE MOUNTED/INTEGRATED OCCUPANCY SENSOR	FIXTURE MOUNTED OCCUPANCY SENSOR (HIGH BAY) FOR FIXTURES >=100 W	This measure is for the installation of a fixture mounted/integrated occupancy sensor. Diming sensors are eligible. Occupancy sensor must be commercial grade.	\$10.00	\$27.00	
	FIXTURE MOUNTED/INTEGRATED OCCUPANCY SENSOR	FIXTURE MOUNTED OCCUPANCY SENSOR (ALL OTHER) FOR FIXTURES < 100 W	This measure is for the installation of a fixture mounted/integrated occupancy sensor. Diming sensors are eligible. Occupancy sensor must be commercial grade.	\$5.00	\$13.50	
FOOTNOTES						

1	Lamps must be approved and listed on the Design Lights Consortium (DLC) Qualified Product List (QPL) and categorised as T5 Four-Foot/T5HO four-foot linear replacement lamps (UL Type
2	Lamps must be approved and listed on the DLC QPL and categorised as T8 four-foot linear replacement lamps (UL Type A, B or C only), UL Type B tubes only accepted if certified and listed
3	Lamps must be approved and listed on the DLC QPL and categorised as indoor luminaire – linear ambient, and the product must be approved and listed on the DLC QPL
4	Lamps must be approved and listed on the DLC QPL and categorised as T8 four-foot linear replacement lamps or U-Bend replacement lamps (UL Type A, B or C only), UL Type B tubes only
5	The product must be categorized by the DLC QPL as indoor luminaires – troffers or indoor luminaires – linear ambient and the product must be approved and listed on the DLC QPL
6	The product must be categorized by the DLC QPL as indoor retrofit kit – troffer or indoor retrofit kit – linear ambient, and the product must be approved and listed on the DLC QPL.
7	The fixture must be listed and approved by the DLC and categorized as low-bay luminaires or as high-bay luminaires. retrofit kits are not eligible.
8	The product must have a fixture type classification of downlight recessed, or downlight solid state retrofit, or ceiling mount and pendant, or wall mount by Energy Star and must be
9	This measure is applicable to pin and/or screw base BR's, PAR's, MR's and R's style LED lamps. The LED lamp must be classified as a reflector (flood/spot) lamp by Energy Star and must be
10	The fixture must be approved and listed on the DLC QPL and categorized as horizontal or vertical refrigerated case luminaire. Retrofit kits and replacement lamps are not eligible for this